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ACTION OES-04

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E. O. 11652: N/A

TAGS: SINJC, TGEN, IN

SUBJECT: US-INDIA S&T JOINT SUBCOMMISSION

REFERENCE: STATE 014981

THE AVAILABLE BIODATA ON MEMBERS AND ADVISORS OF THE INDIAN S&T
SUBCOMMISSION PARTICIPATING IN THE JANUARY 27-29 MEETING FOLLOWS:

1. DR. B. D. NAG CHAUDHURI: BORN 1917; PH. D. IN NUCLEAR
PHYSICS, BERKELEY, CALIFORNIA. PRESENTLY VICE CHANCELLOR
JAWAHARLAL NEHRU UNIVERSITY AND CHAIRMAN, NATIONAL COMMITTEE
ON ENVIRONMENTAL PLANNING AND COORDINATION. PREVIOUSLY SCIENTI-
FIC ADVISOR TO THE MINISTER OF DEFENCE AND DIRECTOR GENERAL
OF DEFENCE RESEARCH AND DEVELOPMENT; MEMBER, PLANNING COMMISSION
AND DIRECTOR SAHA INSTITUTE OF NUCLEAR PHYSICS, CALCUTTA;
MEMBER AMERICAN PHYSICAL SOCIETY, ONE TIME FOREIGN SECRETARY OF
THE INDIAN NATIONAL SCIENCE ACADEMY, AND MEMBER OF THE INSTI-
TUTE OF DEFENCE STUDIES AND ANALYSIS.

2. DR. ARCOT RAMACHANDRAN: BORN 1923, PH. D. FROM PURDUE
IN 1948. ALSO POST-DOCTORATE WORK AT COLUMBIS UNIVERSITY 1953-
57. SUBJECT: HEAT TRASFER TECHNOLOGY. PRESENTLY IFECRETARY,
DEPARTMENT OF SCIENCE AND TECHNOLOGY, GOVERNMENT OF INDIA.
PREVIOUSLY, DIRECTOR, INDIAN INSTITUTE OF TECHNOLOGY, MADRAS;
ASSISTANT PROFESSOR OF MECHANICAL ENGINEERING AT THE INDIAN
INSTITUTE OF SCIENCE, (IIS) BANGALORE; ALSO HEAD OF DEPARTMENT
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OF INDUSTRIAL MANAGEMENT, IIS, BANGALORE. HE HELPED ESTABLISH

A RESEARCH SCHOOL IN HEAT TRANSMISSION, FOUNDRY SCIENCE AND MACHINE DESIGN AT IIS. FELLOW: INSTITUTE OF MECHANICAL ENGINEERS, LONDON, AND INSTITUTE OF ENGINEERS (INDIA). MEMBER: AMERICAN SOCIETY OF MECHANICAL ENGINEERS, AMERICAN SOCIETY OF ENGINEERING EDUCATION, SOCIETY OF INSTRUMENT TECHNOLOGY, U. K. INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER, GOVERNING COUNCIL OF INDIAN INSTITUTE OF SCIENCE, BANGALORE AND NATIONAL COUNCIL FOR SCIENCE EDUCATION.

3. DR. R. D. DESHPANDE: BORN 1931; EDUCATED AT UNIVERSITY OF NAGPUR AND SOUTHAMPTON (ENGLAND); PH. D. 1957 IN MARINE BIOLOGY FROM READING, U. K. ADVANCED SUMMER INSTITUTE TRAINING AT RUTGERS AND DUKE UNIVERSITIES. NUMBER OF PUBLICATIONS ON SCIENCE AND TECHNOLOGY EDUCATION. PRESENTLY, DIRECTOR, INTERNATIONAL SCIENCE AND TECHNOLOGY, DEPARTMENT OF SCIENCE AND TECHNOLOGY; ALSO IN CHARGE OF ENVIRONMENTAL RESEARCH UNDER ENVIRONMENTAL PLANNING AND COORDINATION COMMITTEE. PREVIOUSLY, JOINT SECRETARY, UNIVERSITY GRANTS COMMISSION. WAS CLOSELY ASSOCIATED WITH NSF/USAID PROGRAM FOR THE IMPROVEMENT OF SCIENCE EDUCATION.

4. DR. D. R. BHUMBLA: BORN 1921; PH. D. FROM OHIO. PRESENTLY, DEPUTY DIRECTOR GENERAL, INDIAN COUNCIL OF AGRICULTURAL RESEARCH. PREVIOUSLY, DIRECTOR, CENTRAL SOIL SALINITY RESEARCH INSTITUTE, KARNAL (HARYANA); DEAN, COLLEGE OF AGRICULTURE, PROFESSOR AND HEAD, PUNJAB AGRICULTURAL UNIVERSITY, HISSAR. MEMBER: INTERNATIONAL SOCIETY OF SOIL SCIENCES, AMERICAN SOCIETY OF AGRONOMY, GAMA SIGMA DELTA HONOUR SOCIETY IN AGRICULTURE, USA, SIGMA XI. PRESIDENT, INDIAN SOCIETY OF SOIL SCIENCES.

5. MR. KARTAR SINGH: BORN 1917; B. A.(HONS); INDIAN ADMINISTRATIVE SERVICES. PRESENTLY, ADDITIONAL SECRETARY, MINISTRY OF HEALTH AND FAMILY PLANNING. PREVIOUSLY, JOINT SECRETARY, MINISTRY OF WORKS & HOUSING, SECRETARY, IRRIGATION AND POWER, GOVERNMENT OF ORISSA.

6. DR. C. GOPALAN: BORN 1918, PH. D., D. DC., AND F.R.C. P. FROM LONDON. PRESENTLY, DIRECTOR GENERAL OF THE INDIAN COUNCIL OF MEDICAL RESEARCH. PREVIOUSLY, DIRECTOR, NATIONAL INSTITUTE OF NUTRITION, HYDERABAD. FELLOW: THE INDIAN NATIONAL SCIENCE ACADEMY, HONORARY MEMBER OF THE AMERICAN INSTITUTE OF NUTRITION. ASSOCIATED WITH NATIONAL AND INTERNATIONAL ORGANIZATIONS LIMITED OFFICIAL USE

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CONNECTED WITH NUTRITION SUCH AS WHO. HAS PUBLISHED ABOUT 170 RESEARCH PAPERS IN NUTRITION INCLUDING STUDIES ON THE PATHOGENESIS OF PELLAGRA, NUTRITIONAL OEDEMA BURNING FEET, FAMINE OEDEMA ETC.

7. MR. R. C. BHARGAVA: BORN 1934; M.SC. (MATHEMATICS) FROM ALLAHABAD; M.A. IN DEVELOPMENT ECONOMICS FROM THE WILLIAMS COLLEGE, MASSACHUSETTS. JOINED THE INDIAN ADMINIS-

TRATIVE SERVICE IN 1956. PRESENTLY JOINT SECRETARY OF THE NEWLY CREATED MINISTRY OF ENERGY DEVELOPING A STRATEGY FOR MEETING INDIA'S FUTURE ENERGY NEEDS. PREVIOUSLY SPECIAL ASSISTANT TO THE MINISTER OF IRRIGATION & POWER. WAS AGRICULTURE COMMISSIONER IN JAMMU & KASHMIR FOR FIVE YEARS.

8. DR. H. N. SHARAN: BORN 1933; BACHELOR'S DEGREE IN MECHANICAL ENGINEERING FROM BIHAR; PH. D. FROM MANCHESTER COLLEGE OF TECHNOLOGY (ENGLAND) IN 1956. PRESENTLY ADVISOR BHARAT HEAVY ELECTRICALS LTD. A LEADING EXPERT IN THE BOILER FIELD, HE IS INVOLVED IN THE DEVELOPMENT OF CONVENTIONAL PRODUCTS FOR THE POWER INDUSTRY AND IN DEVELOPMENT OF NEW SYSTEMS FOR MAXIMUM UTILIZATION OF INDIGENOUS FUELS TO MEET INDIA'S ENERGY NEEDS. SPENT ABOUT 15 YEARS AS MANAGER OF R&D, BOILER AND NUCLEAR COMPONENTS OF SULZER BROTHERS, SWITZERLAND, SPECIALIZING IN HEAT TRANSFER, COMBUSTION DESIGN AND POLLUTION CONTROL, ETC. DEVELOPED AN ENTIRELY NOVEL COMBUSTION/BOILER SYSTEM FOR OIL AND GAS. HAS PUBLISHED LARGE NUMBER OF PAPERS AND HOLDS MANY PATENTS.

9. MR. V. SASTRI: AGE ABOUT 45; PRESENTLY ADDITIONAL DIRECTOR RESEARCH & TRAINING INSTITUTE, OIL & NATURAL GAS COMMISSION, DEHRADUN. SASTRI IS ONE OF THE OUTSTANDING GEOLOGISTS IN THE COUNTRY SPECIALIZING IN PETROLEUM EXPLORATION. HE HAS BEEN DESIGNATED AS THE GENERAL MANAGER FOR THE EASTERN ZONE OF THE OIL & NATURAL GAS COMMISSION WHERE HE WOULD BE RESPONSIBLE FOR OFFSHORE EXPLORATION.

10. DR. M. ANANDAKRISHNAN: DEPARTMENT CAN OBTAIN HIS BIO DATA FROM THE INDIAN EMBASSY, WASHINGTON. SCHNEIDER

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Message Attributes

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